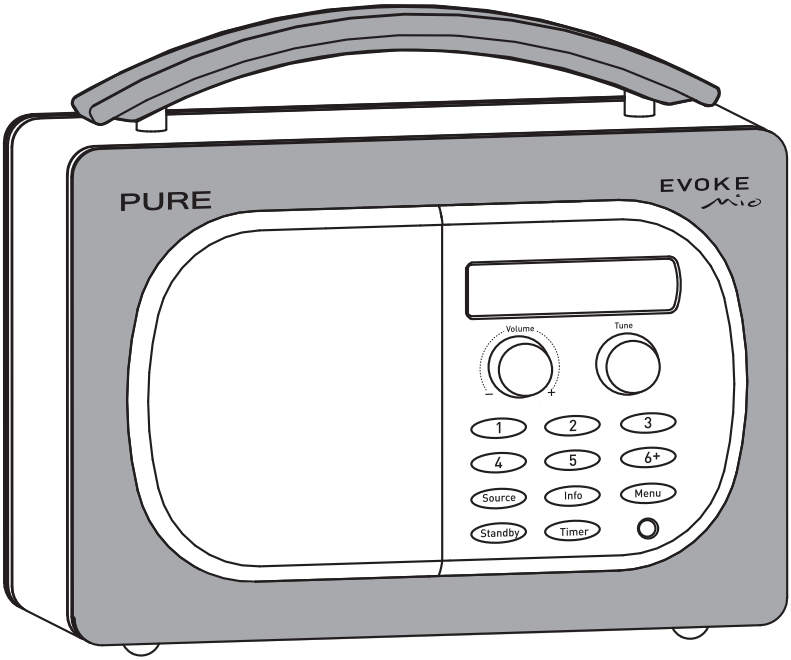
PURE



Owner's manual

EVOKE Mio

⚠ Safety instructions

Keep the radio away from heat sources.
Do not use the radio near water.
Avoid objects or liquids getting into the radio.
Do not remove screws from or open the radio casing.
Fit the mains adaptor to an easily accessible socket, located near the radio and ONLY use the mains power adapter supplied.

ChargePAK safety instructions

Read the instructions for ChargePAK replacement and use in this document.
Only use your ChargePAK with ChargePAK-ready PURE products with original PURE power adapters.
Store ChargePAK in a cool, dry place at normal room temperature. Remove from devices that will be stored unused for extended periods.
Dispose of ChargePAK as per normal rechargeable batteries according to the local laws and regulations of your region. Some batteries may be recycled, and may be accepted for disposal at your local recycling centre.
Do not tear or remove the plastic covering or any part of ChargePAK. Do not puncture, modify, drop, throw, or cause other unnecessary shocks to your ChargePAK. Batteries may present a risk of fire, explosion, or chemical burn if mistreated.
Do not dispose of ChargePAK in a fire or incinerator, or leave in hot places such as a motor car under direct sunlight. Do not store batteries near an oven, stove, or other heat source.
Do not connect ChargePAK directly to an electrical source, such as a building outlet or automobile power-point. Do not place batteries into a microwave oven, or into any other high-pressure container.
Do not immerse ChargePAK in water or otherwise get it wet.
Do not short circuit ChargePAK.
Do not use, or charge a ChargePAK that appears to be leaking, discoloured, rusty, deformed; emitting an odour; or is otherwise abnormal.
Do not touch a leaking ChargePAK directly; wear protective material to remove and dispose of it properly immediately.
Do not give ChargePAK to young children, or store where children may have access.

Warranty information

Imagination Technologies Ltd. warrants to the end user that this product will be free from defects in materials and workmanship in the course of normal use for a period of two years from the date of purchase (One year for ChargePAK). This guarantee covers breakdowns due to manufacturing or design faults; it does not apply in cases such as accidental damage, however caused, wear and tear, negligence, adjustment, modification or repair not authorised by us. Please visit www.pure.com/register to register your product with us. Should you have a problem with your unit please contact your supplier or contact PURE Support at the address shown on the rear of this manual. If you need to return your product please use the original packaging and include all parts and accessories. We reserve the right to refuse incomplete or badly packaged returns.

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Trademarks

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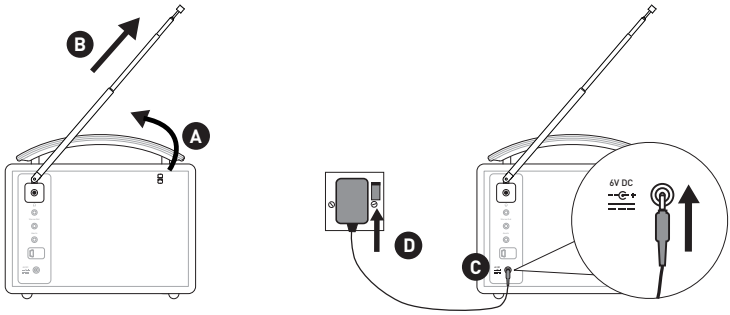
Start

Quick set up

1

- Unclip the aerial from the clip on the rear of the radio and fully extend it (steps **A** and **B**).
- Your power adapter may be supplied with a two-pin European plug. Customers in the UK should remove and replace with the supplied three-pin UK plug.
- Insert the jack of the supplied mains adapter into the socket on the rear of the radio (**C**).



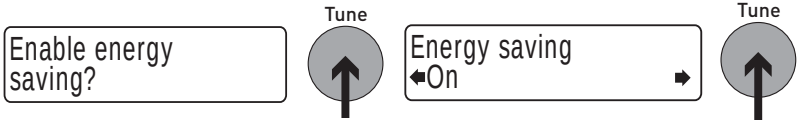
2

Plug the mains adapter into the mains supply (step **D**) and press the **Standby** button.

3

a) When you see the message 'Enable energy saving?' push the **Tune** dial.
b) Select 'On' to switch on energy saving mode (push the **Tune** dial).

EcoPlus



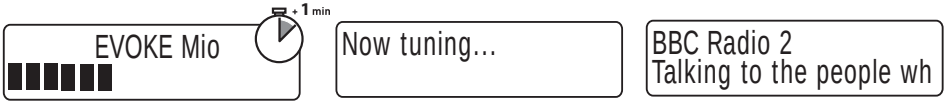
When energy saving mode is switched on, the radio uses less power because it does not collect and store Intellitext messages in standby. It still collects and stores Intellitext messages while the radio is switched on.

With energy saving mode switched on, the power consumption of EVOKE Mio in standby is less than 1 Watt.

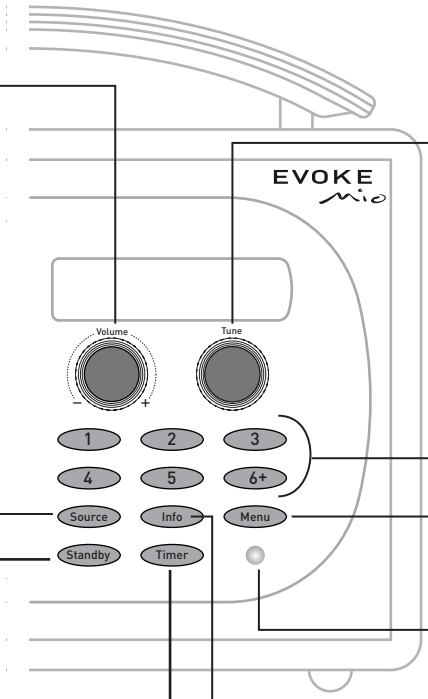
For more information: Intellitext > page 9 energy saving mode > page 13

4

Wait for EVOKE Mio to complete an Autotune for all available DAB stations (this takes about a minute). When the Autotune is complete, a station will be selected.



Controls at a glance



Volume dial
Adjust and mute volume
> page 4

Tune dial
Browse and select radio stations > page 4
Use textSCAN > page 5

Source
Switch audio source
> page 4

Presets 1 – 6+
Store up to 30 DAB or FM preset stations > page 8

Menu
Use Intellitext > page 9
Set the alarm > page 6
Adjust the display > page 11
Setup options > pages 11-13

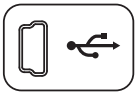
Standby
Switch the radio into standby or off if a ChargePAK is fitted > page 10

Light sensor
Auto-adjusts the display brightness > page 12

Timer
Set the kitchen timer > page 7

Info
Change the information shown on screen > page 5

Rear connectors

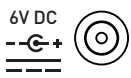


Mini-B type USB connector for upgrades only.

Analogue stereo input for iPod, MiniDisc, etc.

3.5 mm headphone socket.

Connect to an external amplifier.

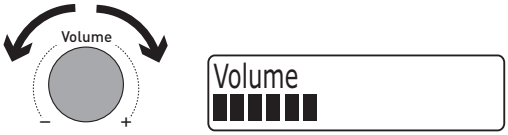


Connect to supplied mains adapter only.

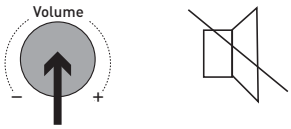
Using your EVOKE Mio

Volume controls

Adjusting the volume



Muting the volume



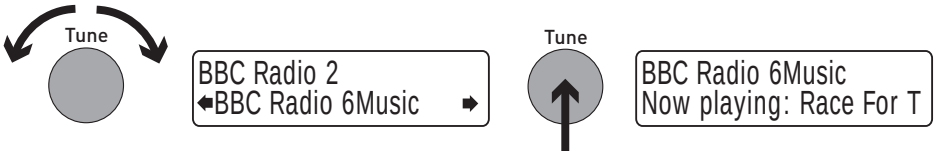
Switching between DAB, FM and an Auxiliary device

Press the **Source** button and then repeat to listen to DAB, FM or Auxiliary device (a separate device such as an MP3 player).

Changing stations

When listening to DAB

Turn the **Tune** dial left or right to browse through the list of available DAB stations. The current station remains at the top of the screen. Push the **Tune** dial to change the station.



When listening to FM

Seek Tuning

Turn and release the **Tune** dial right or left to seek to the next or previous FM station that has a strong signal.

Manual Tuning

1. Change the FM tuning mode to 'Manual' (see page 11).
2. Turn the **Tune** dial right or left to step up or down 0.05 MHz.

Changing the information shown on screen

You can change the information that is displayed on screen. Press the **Info** button and repeat to cycle through the information display options available for the current audio source.

Scrolling text	Information broadcast by most DAB stations and some FM (RDS) stations.
Full screen time	Displays the time (and an alarm indicator if the alarm is set).
Time and date	Displays the time and date updated regularly by the DAB or FM (RDS) signal.
Programme type	Describes the content of the current DAB or FM (RDS) station, e.g., Pop Music.
Multiplex name	The DAB multiplex in which the current station is broadcast, e.g., Digital1.
Multiplex info	The channel of the current DAB Multiplex, e.g., 12B.
Bit rate	The bit rate (audio compression level) of the current DAB station and a stereo/mono indicator.
Signal quality	Displays DAB signal quality: 85 to 100 good; 70 to 84 OK; 0 to 69 poor.
Signal strength	Displays a meter illustrating the strength of the DAB or FM signal.
Stereo mode	Indicates whether the current FM broadcast is in stereo.
ChargePAK status	Displays a charging or percentage power remaining indicator for the included ChargePAK E1 rechargeable battery pack (see page 10).

Charging indicator
(when receiving mains power).

OR

% Charge remaining
(when powered by a ChargePAK)

Using textSCAN™ to pause and control scrolling text

1. When 'Scrolling text' information is displayed in either DAB or FM, push the **Tune** dial to pause the scrolling text.

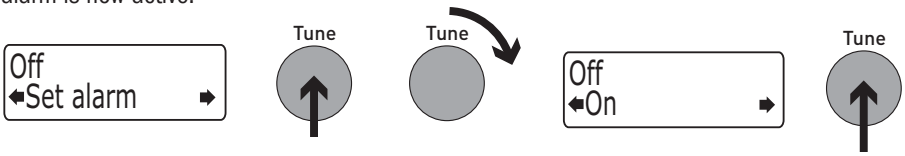
2. Turn the **Tune** dial right and left to scroll forwards and backwards through the current scrolling text. To exit textSCAN push the **Tune** dial again.

Setting the alarm & timer

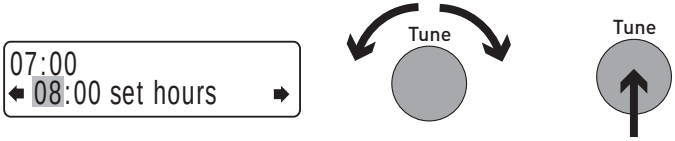
Setting the alarm *(**Menu** > Alarm settings)*

EVOKE Mio has an alarm which switches the radio on (if in standby mode) and tunes to a DAB or FM radio station or sounds an alarm tone.

1. Press the **Menu** button, turn the **Tune** dial and push to select 'Alarm settings'.
2. Push the **Tune** dial to select 'Set alarm', scroll to 'On' and push the **Tune** dial to select. The alarm is now active.



3. Push the **Tune** dial to select 'Set time'. To set the time you want the alarm to sound turn the **Tune** dial to adjust the hours and then push to confirm. Repeat to adjust the minutes.



4. Push the **Tune** dial to select 'Set days'. Choose when you want the alarm to repeat (turn the **Tune** dial to browse through the options and push to select).

Daily	Every day
Weekday	Monday – Friday, every week
Weekend	Every weekend
Saturday	Every Saturday
Sunday	Every Sunday
Once only	The alarm will sound at the time you have selected and not repeat.

Tip *If you want to set a 'one-off' alarm choose 'Once only'.*

5. Push the **Tune** dial to select 'Set mode' and choose the type of alarm you want to sound: DAB, FM or Tone. If you select 'Tone', there are no further options.
6. For DAB and FM alarms only, push the **Tune** dial to select 'Select station' and choose which DAB or FM radio station you want to sound for the alarm.

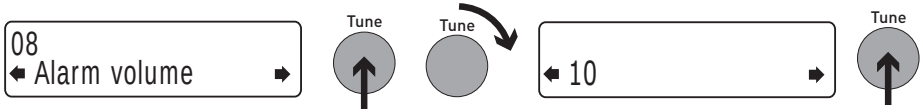
   For DAB alarms

   Select a DAB station from the station list.

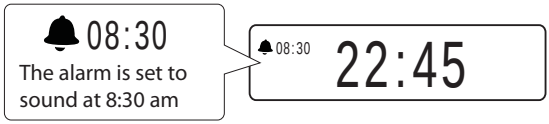
   For FM alarms

   Choose between 'Last tuned' or an FM preset station. If you select 'Last tuned' the alarm will tune to the last FM station you listen to before the alarm sounds.

7. If you have selected a DAB or FM alarm you can push the **Tune** dial to select 'Alarm volume' and turn to adjust the volume level for the alarm from 1 (very quiet) to 32 (very loud).



That's it! You can see if the alarm is currently switched on in the 'Full screen time' display (see page 5). Alarms can be set and adjusted from standby by pressing the **Menu** button.

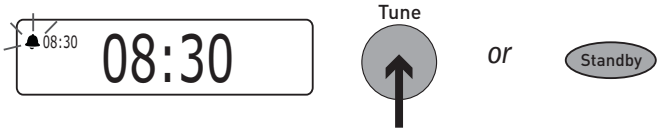


Tip

An outlined bell shows that the alarm will not sound within the next 24 hours.

To cancel a sounding tone or radio alarm

When a tone alarm is sounding, push the **Tune** dial or press **Standby** to cancel the alarm. To cancel a DAB or FM alarm and return the radio to standby, press the **Standby** button.



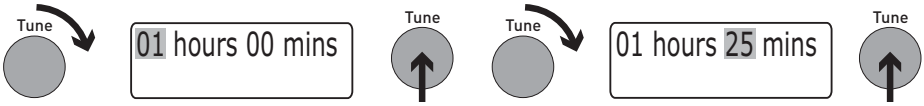
Kitchen timer

EVOKE Mio has a countdown timer which will sound an alarm after a set time period – handy for use in the kitchen.

To set a kitchen timer

1. Press the **Timer** button.

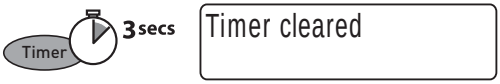
2. Turn the **Tune** dial to change the hours and push to confirm. Turn again to change the minutes and push to confirm and start the countdown timer.



The alarm will sound after the time period you have set whether the radio is on or in standby. Cancel the beeping alarm tone by pressing any button on the radio.

To stop and reset the kitchen timer to zero

To stop and reset the kitchen countdown timer to zero before it sounds a beeping tone, press and hold down the **Timer** button for three seconds until you see the message 'Timer cleared'.



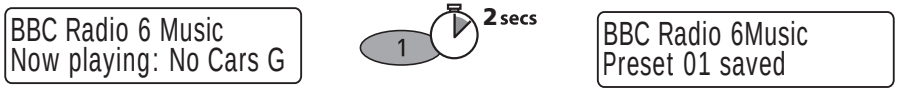
Presets and Intellitext

Storing and selecting presets

Store up to 30 of your favourite DAB or FM radio stations in a combined list.

To quick-store a DAB or FM station to a preset button (1–5)

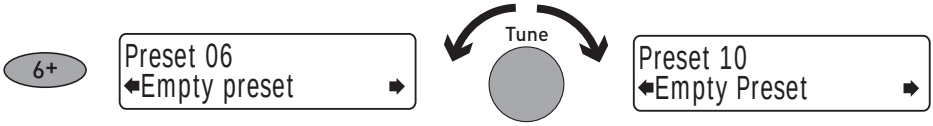
Tune to the DAB or FM station you want to store. **Press and hold** one of the numbered Preset buttons (**1**–**5**) for two seconds until you see the 'Preset saved' message on the bottom line.



To store a DAB/FM station to the preset list (1–30)

1. Tune to the DAB or FM station you want to store.

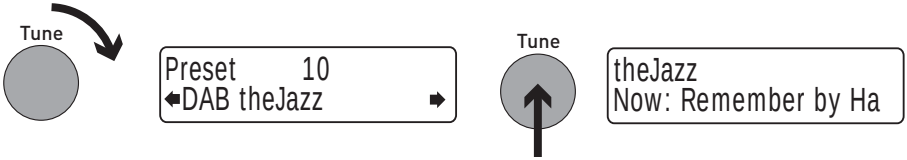
2. Press and release the **6+** button to view the numerical list of stored presets, then turn the **Tune** dial to choose any Preset number between 1 and 30. You can overwrite existing presets.



3. **Press and hold** the **6+** button (or the **Tune** dial) for two seconds until you see the **'Preset saved'** message. The current DAB/FM station is now stored to that number on the Preset list.

To recall a preset when listening to DAB or FM

1. To tune to Presets 1 to 5, press the corresponding numbered button on the unit (**1** to **5**).
2. To access the full list of presets (from 1 to 30), press and release the **6+** button, turn the **Tune** dial right or left to scroll through the list of presets, then push and release the **Tune** dial to tune to the selected preset. Presets are labelled with 'DAB', 'FM' or 'Empty Preset'.

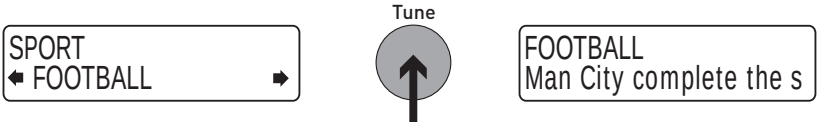


Intellitext®

Intellitext provides on-demand text information such as sports headlines, weather, and news from DAB stations that support the service including BBC Radio Five Live and talkSPORT. The text is updated by the broadcasters and stored in your radio while you listen to stations. Intellitext is listed by station and split into categories. For example, the broadcaster may send information on Football, Cricket, Headlines, etc. When energy saving mode is switched on, Intellitext will be collected for stations that you have been tuned to for a while. If you have switched off energy saving mode, the radio will also collect Intellitext in standby (from the last station from which you viewed Intellitext) which you are able to view when you next switch on.

To view Intellitext messages *(**Menu** > Intellitext)*

1. Press **Menu** and select 'Intellitext' to view a list of stations for which you have Intellitext information. Push the **Tune** dial to select a station and use the **Tune** dial to select and view Intellitext categories for that station, e.g., BBC Radio 5Live > SPORT > FOOTBALL. The selected information will scroll across the screen.



2. You can use textSCAN when viewing the text by pushing the **Tune** dial. To exit textSCAN press **Menu**.

To change Intellitext options *(**Menu** > Intellitext > Options)*

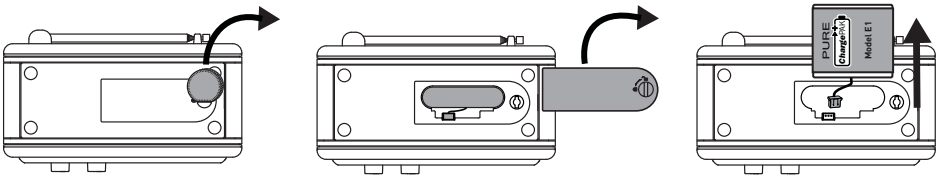
Set timeout
Choose to delete old Intellitext messages after 1 week (default) or 1 day.

Clear all
Delete all stored Intellitext messages immediately.

Using a ChargePAK

ChargePAK E1 is a rechargeable battery pack provided with your EVOKE Mio. ChargePAK provides the benefits of rechargeable batteries without the inconvenience of removing and recharging separate batteries. ChargePAK is designed to be left in your unit, so if usually connected to the mains, your product will always be charged up, ready to go.

Removing a ChargePAK



1. Switch your radio off and disconnect from the mains power supply.
2. Turn the radio over and using a coin, unlock and remove the battery compartment door. Lift the ChargePAK out and pull gently on the connector plug to remove it. **Note** Damage may occur if you attempt to remove the plug by pulling on the connecting wires or ChargePAK itself.
3. Replace the battery compartment door and re-lock.

Installing a ChargePAK

1. Switch your radio off and disconnect from the mains power supply.
2. Open the battery compartment and push the ChargePAK connector plug into the socket in the compartment. Line up the ridges on the plug with the slots in the socket. Do not force the plug.
3. Insert ChargePAK into the battery compartment.
4. Replace the battery door and connect your product to a power supply.
5. ChargePAK will begin charging. **Note** When charging your ChargePAK for the first time or after an extended period of inactivity we recommend that you charge it for around 24 hours to ensure full battery power. If ChargePAK is flat there may be a slight delay before the battery charging indicator is displayed.

General notes for use

It is perfectly normal for your ChargePAK to get warm to the touch in use, especially during charging. Your ChargePAK should give years of trouble-free use under normal circumstances, however, as for all rechargeable batteries the operating life will gradually reduce with age.
To purchase additional PURE ChargePAKs, contact your nearest PURE dealer, visit the shop on our website at www.pure.com or call the PURE order line on 0845 045 1122.
Important: EVOKE Mio can only be powered with a ChargePAK E1 and is not compatible with any other batteries, either disposable or rechargeable, or any other ChargePAK model.

Setup options

Options available in DAB

When listening to DAB, press the **Menu** button, turn the **Tune** dial to scroll through the options and push the **Tune** dial to select.

DRC value *(**Menu** > DRC value)*

DRC (Dynamic Range Control) value makes the quieter sounds in a DAB broadcast easier to hear at low volume or in a noisy environment. Check with the broadcasters to find out if they use DRC.

DRC full	Applies the DRC level as sent with the broadcast.
DRC half	DRC level is set to half that sent with the broadcast.
DRC off	Any DRC level broadcast will be ignored.

Station order *(**Menu** > Station order)*

Change the order that DAB stations appear in the list.

Alphanumeric	Lists all stations in alphanumeric order.
Active station	Lists active stations first on the station list
Multiplex	Lists stations in groups according to their multiplex – a group of stations broadcast by the same operator.
Trim stn. list	Removes inactive stations from the station list (see page 14).

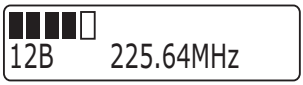
Autotune *(**Menu** > Tuning > Autotune)*

Scans all DAB Band III frequencies for stations and automatically adds any new stations found to the station list. This may take a few minutes. To stop an Autotune press **Menu**.

Manual tune *(**Menu** > Tuning > Manual tune)*

Manual tune displays a signal strength meter to help you determine the best position for your radio where the DAB signal is weak. You can also manually tune to weak multiplexes to add new stations. Press **Menu**, scroll to 'Tuning' and select 'Manual tune'.

1. Turn the **Tune** dial to scroll through different channels and push the dial to choose one.
2. A meter indicating signal strength is displayed. The empty block shows the minimum signal level required and the filled blocks show the current reception level.



3. Move the unit or the aerial and try to raise the meter beyond the empty block. Once you have a good signal the multiplex name will be displayed and any new stations are added to the station list.
4. Turn the **Tune** dial to browse to another channel and push to select or press **Menu** to exit Manual tune.

Options available in FM

FM tuning mode *(**Menu** > FM tuning mode)*

Seek

When you turn the **Tune** dial, the radio tunes to the next station with a good signal.

Manual

When you turn the **Tune** dial, the radio tunes up or down the FM frequency range by 0.05 MHz.

FM stereo mode *(**Menu** > FM stereo mode)*

Choose from Stereo or Mono (default). Mono may improve audio clarity where stereo signals are weak.

General options

OLED displays are more power-efficient than LCD displays because they do not require a backlight.

Adjusting the display *(**Menu** > Display settings)*

You can adjust the brightness and time-out duration of the display for when the unit is switched on and in standby. To change display options:

1. Press **Menu**, scroll to 'Display settings' and push the **Tune** dial.
2. Now choose either 'Active' to change settings that apply when the unit is switched on, or 'Standby' to change settings that apply in standby.

Changing the display time-out duration

Select 'Duration' and choose from the following two modes:

Always on	The screen is always set to your preferred brightness level.
Timed off	The screen is set to your preferred brightness level when a button is pressed and then switches off after 7 seconds of inactivity.

Changing your preferred brightness level

Select 'Brightness' and choose from the following options:

Automatic	The brightness of the screen adjusts automatically depending on the ambient light levels in the room (default).
1–10	Turn the **Tune** dial to vary the brightness level between 1 (very dim) and 10 (very bright) and push to confirm your preferred setting.

Screensaver

EVOKE Mio has a screensaver that appears when the unit is left unattended whilst on or in standby. To avoid screen burn-in over a long period, it is recommended that you do not switch the screensaver off. Two options are available:

On (default)	The screensaver appears after no buttons have been pressed for 15 minutes. Press any button to exit the screensaver and operate the radio.
Off	Screensaver does not appear.

Set clock *(**Menu** > Set clock)*

You can manually set the time and date if required. If you have a DAB signal and/or a good FM (RDS) reception these will be updated automatically.

Energy saving *(**Menu** > Energy saving)*

This product has a special energy saving standby mode.

EVOKE Mio is part of the PURE EcoPlus product family, designed and manufactured to minimize power consumption when the unit is switched on and to use less than 1 Watt in standby. One way this low power consumption is enabled is by not collecting and storing Intellitext messages when the unit is in standby. You can override this option by switching off energy saving mode, but this will increase standby power consumption. Two options are available:

Energy saving On (the default setting)
EVOKE Mio updates the Intellitext data when you tune to a station that broadcasts Intellitext. Intellitext data is not collected in standby.

Energy saving Off
EVOKE Mio collects Intellitext data in standby from the last station you tuned to with Intellitext, which increases standby power consumption.

Note: When you have the ChargePAK E1 fitted (see page 10) the unit will switch off when you press the **Standby** button and not enter standby, as long as the unit is not connected to mains power.

Software Updates *(**Menu** > Upgrade)*

Software updates for your EVOKE Mio may be made available in the future. If you register your product and include a valid e-mail address you will receive notification of software updates (register at www.pure.com/register or fill in the supplied warranty card). Alternatively, visit www.pure.com/support at any time to check for available software updates.

To update your software

Connect your radio to your PC using a suitable A-to-mini B type USB cable. Follow the instructions provided with the software download at www.pure.com/support.

Note: USB update requires a PC (not Mac) with internet access running Windows XP and a suitable USB cable (not included).

Help and Specifications

Secondary and inactive stations

(<</>>) Secondary DAB services

Some stations have accompanying secondary services which provide extra information or alternative content and may only be broadcast at certain times. If a station has a secondary service available, the station shows '>>' next to its name in the station list and the secondary service appears next to the station in the list. A secondary service has a '<<' before its name in the station list.

(?) Inactive or unavailable DAB stations

Inactive or unavailable stations appear on the station list preceded by '?' and cannot be tuned to. A station may be inactive or unavailable because the station is not broadcasting at the current time (check with the station) or has stopped broadcasting altogether. Also, you may not have a strong enough signal to receive the Multiplex on which the station is broadcast.

Hints and tips

Display says 'No stations available'

Use Autotune (page 11) to search for stations. Try adjusting your aerial or radio position.

Receiving new DAB stations that have started broadcasting

Use Autotune (page 11) to scan for new stations and add any new DAB services to the station list.

The screen is very dark

Check that the light sensor on the front panel is not obstructed.

Using the alarm when a ChargePAK E1 is fitted

When the radio is powered by a ChargePAK E1 for portable listening, i.e., a ChargePAK rechargeable battery is fitted and the unit is not connected to mains power, the radio switches off completely when the **Standby** button is pressed and the alarm will not sound. In this case, the message 'Disabling alarm' will be displayed when the **Standby** button is pressed.

Resetting your radio

Resetting your radio removes all presets, clears the station list and resets all options to defaults.

1. Press and hold the **Menu** button for three seconds.
2. Push the **Tune** dial within 3 seconds to confirm the reset or the reset will cancel.

Technical Specifications

General	Stereo digital radio (stereo output requires headphones or external amplifier) with full Band III and FM reception. ETS 300 410 compliant and capable of decoding all DAB transmission modes 1-4 up to and including 256 kbps. Supports FM RDS and RadioText.
Frequency ranges	Band III 174-240 MHz, FM 87.5-108 MHz.
Speaker	Full-range 3" drive unit.
Audio power output	7W RMS per channel.
Inputs	6V DC power adaptor socket (230V supplied). 3.5mm Aux In for auxiliary devices. USB connection (Mini-B type) for product upgrades only.
Outputs	3.5mm headphone, 3.5mm stereo out (analogue).
Presets	30 DAB and FM presets in a combined list.
Display	High contrast yellow graphical 128 x 22 pixel organic LED (OLED) display.
Power supply	230V AC to 6V DC external power adapter or ChargePAK E1 (supplied).
Power consumption	In standby 0.9W (industry average 2.64W); in operation 2.48W (industry average 5.49W).
Approvals	CE marked. Compliant with the EMC and Low Voltage Directives (2004/108/EC and 2006/95/EC).
Dimensions	181mm high x 210mm wide x 125mm deep.
Aerial	Captive telescopic aerial.

Components are selected for minimised environmental impact.

Disposal of Waste Electrical & Electronic Equipment

This symbol on the product or on its packaging indicates that this product should not be treated as household waste. Instead it should be handed over to a suitable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local council office, your household waste disposal service or the shop where you purchased the product.

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EcoPlus

EVOKE Mio is a member of the PURE EcoPlus™ product family. All EcoPlus products are designed and manufactured to minimise their environmental impact.

- Documentation is printed on 100% recycled paper using soya-based ink.
- The retail carton protecting your product is printed on at least 70% recycled card finished using a water-based varnish and sized for maximum transport efficiency.

For more information please visit www.pure.com/ecoplus